

ABSTRACT

Split plat assignment and management systems are provided that typically include receiving logic, a database, assignment logic, and completion logic. The receiving logic typically receives a request from a user to split a plat. The request can include information about a location of a congested plat. The database stores the request with any previously received open requests. The assignment logic prioritizes requests, assigns an open request to a draftsman, and instructs the database to record the assignment. The completion logic typically instructs the database to close an open request responsive to an input from the draftsman. Other systems and methods are further provided.